INDING COAL IN MONTANA

OT THINK THE STATE WILL BE A ECOND PENNSYLVANIA.

Placer Finds in the Yukon. gerra, Mont., Feb. 1d.—The annual report the Baid Butte Mining! Company shows a est during 1988 of \$38,845. The sum of of ore; at a cost of \$38.843. The ore has

beline, in this State, on the Northern Pathe line. The Red Lodge coal fields have asyndicate of Northern Pacific stock holders. Red Lodge. An effort is being made to se-

Many coal seams found recently have been deposits have also been definitely aban-

The Alax Mining Company of Helena has up the bond given last year for ers.ooc. The money was paid last week. The six miles from Winston, on the road between

Blue Grass mine near Bannock. It was gred sixty feet from the surface while sinkas shaft. There is no telling how large it em of one channel is reached another one cave it is a labyrinth of caves. The cave

he supplies furnished to the miners to be 5 pr :ent upon the money invested to produce 182—s fair estimate—the capital dependent rhelly or partly upon mining is shown to be 47.800,000. As this does not include the satial invested in enterprises which furnish supplies for installation, the total investment topples for installation of installation in the industry and the loss 4n investment of about \$225,000,000.

IDAHO.

COLORADO.

swing in the mines of that section at present.

COLORADO.

DESVER, Feb. 17.—The estimated output of mid from Crippin Creek for February is \$1.500,000. The reduction mills are overcrowded with ore, and ore haulers and railroads are swith ore, and ore haulers and railroads are shalling the largest tonnage known in the bladay of the campt and yet the prices of mining atocks based on Crippie Creek properties have been steadily decilining. A large amount of ore has been broken in the Chicago and Crippie Creek tunnel since the strike in Desember. Two drifts have been run from the table, and the ore nas been piled up. The mis body is from two to six fees wide, and is sorted into three grades. The Anchoria-Lesied Company has shipped 310 tons of \$80 ore for the month.

The Aspen mine owner hope to reopen their low since for the month.

The Aspen mine owner hope to reopen their low since ore bodies by March 1, and make siloments aggregating \$0,000 tons per month. The one; runs 20 to 25 conness silver to the ton, and some fine flaturing must be done to make the ore; runs 20 to 25 conness aliver to the ton, and some fine flaturing must be done to make the ore; runs 20 to 25 conness aliver to the ton, and some fine flaturing must be done to make the ore; runs 20 to 25 conness aliver to the ton, and some fine flaturing must be done to make the ore; runs 20 to 25 conness aliver to the ton, and since the minimum to the work of the water flow and that adjacent mines may be worked. The Durant Mining Company has been acquiring more property to have more working territory.

In Leadwille the Resurrection mine is shipping twenty tons. The Bis Four outputs from the new ore body. The seadile is shipping seventy tons daily, and the virginus twenty tons. The Bis Four outputs from the sum of the sum that in use in other mines of the San Juan. The known area of this new ore body is 300 feet deep 25 f. et wide, and 1,200 feet, long. At pear \$10.000 was produced from the upper Arecent strike of gold-bearing ore similar to the Uriphie Creek

UTAIL.

SALT LAKE CITY. Feb. 15.—The Pennsylvania Smelting Company of this State has maked into the hands of a receiver.

The smelters at Sandy, south of this city, us to be oberated by the receiver in order that the ores on hand may be worked up.

Work on the Ontario-Daly drain tunnel is laing pushed and much good is accruing to the prepares. ht dion Beck Company has increased its and payment to \$100,000, or one dollar hare. Some heavy adipments of high-free are coming from the properties. Erceisor Mining Company, working placities the lower, Colorado at and near the concess of that river and the Rio Virgin, has

deep, with stations cut and several levels run, and has a good outfit of machinery.

deep, with stations cut and several levels run, and has a good outfit of machinery.

ARIZONA.

TUCSON, Feb. 13.—Mojave county as a mineral county is second to none. Gold, silver, copper, lead, and other minerals are found in abundance. Many of the best camps are back numbers, because of the lack of capital to do the necessary development work. The Eureka mine at Cerbat was one of them. For twenty years this property lay idle. Now it is shipping thousands of dollar; monthly and paying its owners handsome dividends. News was brought to-day from Pearce that a rich strike nad been mais at Gold Cliff in the upper shaft. A streak of good shipping ore vas found near the surface, and the vein has widened from eight inches to over four feet, and all of it shipping ore. In the lower shaft, at 114 feet, the ledee has a width of fifty-four feet, asaying well and showing up one of the best milling propositions in the county. There is some excitement over a strike in the Eugenia mine, it is a side vein of ore and is found from tweive to fourteen inches wide, and it will mill over \$100 in gold.

The Lost Horse mine has shut down because the company has the dump full of ore and the read, are so had they rannot ship. This mine

while the average of the vein is \$200 per ton.

MEXICO.

CHIRCARUA, Mexico. Feb. 14. There is much activity in the Santa Eulsia district, only seven miles from here. The output averages over \$300,000 worth of ore her manth. The richest mine in the district is the Santa Domingo. It has 300,000 tons of ore in sight, which assays 52 ounces silver and 0.346 per cent. lead. Owing to the splendid Juxing qualities of this ore it is found highly profitable to ship the product to smelters in Denver and Kensas City, although the company has three eighty-ton furnaces at the mine.

Good reports have reschied here from the Jesus Maria mining camp. 300 miles west of zere. The principal mines are owned and operated by the Santa Julians Mining Company. The ores are high grade, containing both silver and gold. This company employs 400 men.

WASHINGTON.

SEATTLE, Feb. 13.—The Houanza, in the Gold Hill district, at the base of Mt. Itanier, has a tunnel in twenty feet, on ore assaying from \$50 to \$70 gold. The northerly extension of the same group is known as the Emma, but at the intersection the ore becomes richer and more porous, giving assays as high as \$140 gold per ton.

On the Gebert group a tunnel has been driven in 300 feet on ore that assays from \$20 to \$75.

In the Monte Cristo district the Monte Cristo company employs 250 men in the mines and conventrator, and purposes to still further increase the force. The are output of the Pride of the Mountain and Mystery, two mines of the district, during the past year footed up 54.

creatly exceed that amount.
In the Goat Lake district the Penn Company

length to connect with the Monte Cristo Kall-way.

In Miller River district a strike of steel galena has been made in the 3-S mine, owned by Seattle and hverett men. They have been running a runnel on the ledge since November with indifferent success, until last week, when this high-grade one was encountered in paving quantities in the face of the tunnel. It assays from \$60 to \$110 per ton in silver and lead.

In Chewelan district, tt. Silvelberry mine, on a mountain of the same name, has been bonded to an hugilah syndicate for \$50,000 by the Spokane owners. The ledge has been cross-cut for seventy-five feet, exposing a large

body of free milling ore assaving \$25 in gold. This is given as an average of the ore.

In the Colville reservation, in Pierre district, the Little Giant has been developing its ledge along its entire course this winter, and at a depth of sixty feet the ore body has widened to four feet, running from \$40 to \$400 in copper and gold.

The Mammoth is just justing in one of the flower plants in the West, and the flower plants in the West, and the flower plants in the West, and the first, the Little Glant has been developing in the plants of the City of th

to shipping. Seven men are engaged on this nine.

Edward Biewe't, manager of the Van Anda mine. Texada Island, is superintending the shipment of 1,500 sacks of high-grade ore from that property, and is also negotiating with steamer companies to ship in cargo lots at seventy-five cents a ton delivered aboard vessels at the mine wharf.

Necotiations for the purchase of the Le Roi mine have been uncer way for the past week and there is a difference of hair a million between purchaser and seller. It is said that \$4,500,000 has been offered, but the owners are standing out for \$5,000,000.

This week the Kootensi mine owners recived a check for \$14,000 in payment for forty-two tons of silver-lead ore.

The Rico Company are giving employment to 110 men, paying at the rate of \$3.50 per day

The latest New York club is the Mycological tract considerable attention. The club, as its deavor to arouse among New Yorkers a wider ap-

The club started with seven members. The present membership is over 200. The Boston tures are given and specimens displayed.

Miss Bedford to make an attempt at starting a ested in the subject to join a society for its dis-cussion elicited responses from a number of people. The club started with eight members;

like movement here. An appeal to those interested in the subject to join a society for its discussion elicited responses from a number of people. The club started with eight members; at present it has twenty-four. Twenty-six new members will be admitted at its next meeting. Among the promoters of the society are C. A. Mayo and T. J. Keenan, editors of the American Druggist. E. C. Hazard of Hazard & Co.; G. Schirmer, the music publisher; Mrs. Hudders, Caroline Creecy, Miss Nevins, and several prominent botanists.

The objects of the society are: The classification and identification of the larger fungi of the United States; the study of edible mushrooms and toadstools and also the poisonous varieties; and to arouse a wider interest in economic foods. The members of the society, Miss Hedford said yesterday, will make expeditions into the parks of the city and suburban districts searching for different varieties of fungi. The specimens collected will be exhibited to the public, and lectures will be given on them by some of the members explaining how to distinguish the poisonous from the edible varieties. Lastly, it will be shown how to cook and prepare them for the table. At present the society has rooms at 341 Fifth avenue.

Miss Bedford said yesterday that there was hardly afforder society in New York which could be considered analogous to the club just formed. "The Torrey Botanical Club," Miss Bedford explained, "embraces our subject in a way, but does not make a specialty of it. It recently made proposals to us to join, but as its membership is now over 500, of which but a few members would be interested in our aubject, we thought it better to preserve our individuality by remaining apart. American people do not realize the value of the fungi as Europeana do. In Europe food is so much dearer that most everything edible which the earth affords is utilized. In Germany the child is taught in the school to distinguish the different fungi, and the peasants get a good doal of sustenance from them. It is the same way

ourselves."

There has been no regular election of officers in the society, Miss Bedford attending to all the correspondence. The address of the society is at present 16 East 131st street. DEAD IN HER ROOM.

Mrs. Kane's Spree Winds Up in a Coroner's

Case-Her Husband Put Under Arrest. Mary Kane, 44 years old, of 45 James street, was found dead in her room yesterday afternoon. On her head, just over the left eye, was a cut two inches long. She was lying, fully dressed, on the bed. Her husband, John Kane, 39 years old, was arrested shortly afterward. He said that he had not been home the night before, but had stayed at a hotel because his wife had been drinking. He knew nothing, he said, of her death until informed of it yesterday afternoon. Shortly before 12 o clock Saturday night Mrs. Kane entered the saloon next door at 43 and got a drink just as the saloon was about to close. That was the last seen of her alive. According to the neighbors, Kane came to the house between 7 and 8 o clock yesterday morning, and got the neighbors, which was provided the door, but getting no answer he went away, saying that he was going down to South street, where he keeps an oyster stand. He came back to the house when told of the woman's death.

Coroner's Physician Donlin after an examination of the wound said that the skull was not broken, and he believes the case one of alcoholism.

TIPS ON WHISKEY MAKING.

FOULER AND SOURER THE YEAST,

alcohol is given off in distillation, and it is "The United States laws provide that a tax shall be levied on all distilled mixtures 50 per

stronger an additional tax is levied. No deduc less than 50 per cent. strong in alcohol. The tion-without his permission. He carries all the keys in his pocket, and if the proprietor of the go to the Government gauger to get permission proof-spirit'; it may be a 50 per cent, mixture of given off by distillation. This proof spirit comest, and rawest mixture imaginable. It is for a remembered, is the acid of rancki butter. This mixture is quite unsalable as a beverage, and in which it may be held in bond to ripen and soften before it is sold. At the end of three years the manufacturer must pay the tax whether it has been sold or not. Before ripening it is run into barrels that have been charred inside with fire of pine shavings. This is where whiskey gets its color-theoretically. The longer it has remained in the charred barrel—this supposition is always theoretical—the deeper the color. Not every distiller can wait three or four years before realizing on his whiskey. In this case he conducts his distillation with the object of producing immediately a mixture that is very strong in alcohol and very weak in flavors. He mixes in a coloring extract of burnt sugar or caramel that satisfactorily approximates the effect of long confinement in a charred barrel. He ripens the liquor rapidly by exposing it to heat or the air or by administering chemicals. By these processes it is made ready for sale within three or four months. The more enterprising distiller considers it a great shame to wait six weeks or three months before obtaining his finished product, and goes in for 'fine old whiskles made

four months. The more enterprising distiller considers it a great shame to wait six weeks or three months before obtaining his finished product, and goes in for 'fine old whiskies made while you wait.'

"As a matter of fact, nine-tenths of the whiskey in this country is made from cheap alcohol that is run out 95 per cent, strong from the stills, diluted with water, colored with caramel, and flavored with a few ounces of essential oil. And no chemical process can possibly distinguish a whiskey thus made from one whose manufacture has extended over a term of ten years. These flavors are fusel oils. Fusel oil, be it understood, is not, as certain worthy temperance advocates insist, a fixed and absolute poison. Cinnamon extract is a fusel oil; vanilla extract is a fusel oil—in short, fusel oil is another name for flavogsing extract. A man who says that his whiskey contains absolutely no fusel oil advertises the fact that he is selling pure alcohol. The trade definition of fusel oil is 'what the other man puts in his whiskey. To the chemist fusel oil is what the other man puts in his whiskey. To the chemist fusel oil is what the other man puts in his whiskey. To the chemist fusel oil is what the other man puts in his whiskey. To the chemist fusel oil is what distinguishes distilled whiskey, brandy, or rum from alcohol and water. Haw whiskey is a mixture containing a large quantity of bad, strong fusel oils that have not been writed into saits by the passage of time. The journalistic jokes about fusel oils are as incorrect as they are absured. As a matter of fact, a properly distilled whiskey contains the comparative-ity large quantity of one ounce of fusel oils to every five or six gallons of the finished whiskey. "Some years ago Prof. C. F. Chandler was asked by a temperance society to analyze the proper flavor. For fusel oil costs money. It will be seen, therefore, that cheap whiskey contains much less fusel oil than expensive whiskey."

"Some years ago Prof. C. F. Chandler was asked by a temperance society to ana

"TO MAKE NEW ENGLAND RUM :

"Two ounces 'essence Irish whiskey,' 2 pounds glycerine, 40 gallons proof spirits. "The essence of Irish whiskey contains a trace of crossote which gives the characteristic flavor of peat smoke to the finished product. The glycerine in both cases is to sweeten and soften the alcohol.

alcohol.

"Just for an example of how far this thing may be carried, allow me to quote a recipe for making cider: ing cider:
"Twenty-five gallons soft water, 2 pounds tartario
acid, 25 pounds N. O. sugar, 1 pint of yeast.

"Ferment twenty-four hours in open air and forty-eight hours in closed barrel then draw as desired."

Mr. Pellew then explained the various processes in the preparation of cordials. He told how the different cordials took their characteristic taste from the queer lagredients put together by their ancient and sainted inventors. In the preparation of gin, for instance, which is properly a cerdial, pounded juniper berries were put in the mash before distillation. Nowadays the distillation is done first and the oil of juniper berries is put in later. For the manufacture of kirsch, pounded cherries, with their stones included, are added to the mash before distillation, and so on. Absinthe and vermouth are different products of wormwood. Vermouth—theoretically—is distilled from wine in which wormwood has been previously steeped. Absinthe—also theoretically—is made from a mash which contains during the process of distillation the most horrible mixture of strong wormwoods and masty herbs.

"Absinthe," said Mr. Pollew, "has the bad effects of pure alcohol, and in addition has the bad effects of pure alcohol, and in addition has the bad effects characteristic of the strong drags which go to make up fits fused oils."

The next and last lecture, on Saturday, Feb. 27, will be on the general and specific properties of alcohol, its uses as a food and its a medicine, its physical action, and will include a discussion of inchricty as a discase.

Brooklyn Savertisements.

Brooklyn Advertisements.

To-day our store will be closed all day. The bargains advertised herewith will be on sale to-morrow, February 23d.

## Spring Dress Stuffs.

First showing Tuesday of our completed collection of stylish Dress stuffs for Spring wear-We purposely delayed the exhibition to wait for the arrival of many new and exclusive fabrics not shown before in either city.

All the goods are now in, and each shelf and counter in our extensive main aisle is piled high with the newest, the prettiest and the choicest of fashion's most approved textile fancies.

To inaugurate the season's selling we offer the following excep-

46 inch Scotch Novelty Tweeds in new handsome mixtures, very stylish and worth \$1.50 yd., at. 98c, yd 50 inch Spring Cheviots in very desirable Tweed mixtures 75c, yd 46 inch Imported Mizique Etamine in attractive spring shades 75c, yd 50 inch Spring Checks in white and navy, military blue, brown, gray, and green biege effect, at. 68c, yd Main alsie.

### Black Dress Goods.

All the latest Parisian Novelties have a showing in this Black Goods stock and many of the styles are exclusively our own for Brooklyn selling - Open mesh weaves are in highest favor this season and they're here in almost endless variety, the assortment including Grenadines, Dentelle Cloth, Beaded Guipure, Brocaded and plain Mohairs and Sicilians, &c. Some special values for Tuesday are

English Brilliantine, high lustre, extra 50 inch Novelty Cheviot-80c. quality

weight-40c, quality at ...... 29c, yd at ...... 59c, yd An Exceptional Silk Chance.

## Imported Black Satin Duchesse at About the Cost of

Production, and Other Tip Top Values. The closing out to us of an importer's entire stock of high grade,

all silk, BLACK SATIN DUCHESSE, at an exceedingly large discount, enables us to place the goods on sale Tuesday at prices that are about the actual cost of production. And in addition we offer uncommonly good values in a splendid assortment of BLACK AND COL-ORED FANCY SILKS.

Men's Underwear.

Men's Medium and Heavy Weight White and Colored Merino and Natural All Wool Shirts and Drawers, full regular made, finished with silk fronts and pearl buttons, worth \$1.75, at. 98c, ca

#### Women's Underwear.

Women's Ecru Ribbed Vests, low neck and sleeveless, silk ribbon around neck and arms.

12½c. ca
Women's Ribbed Vests, in white and ecru, low neck and sleeveless, silk ribbon and silk embroidery around neck and bon and silk embroidery around neck and arms 15c. ca Women's Medium Weight Merino Vests, high neck and short sleeves, and Drawers to match, in small sizes only, worth 50c. at 19c. ca Women's Medium Weight Merino Vests, high neck, long and short sleeves, also long and short length Drawers to match, worth 75c. at 89c. ca Women's Gauze and Medium Weight Vests & Drawers, full regular made, medium sizes only, worth \$1.25, at Medium Weight All Women's Heavy & Medium Weight All Wool Natural & Camel's Hair Shirts & Drawers, some full regular made, me-dium sizes only, worth \$1.25 to \$1.75,

#### Children's Vests, Pantalets and Drawers.

# Abraham .... Straus.

Found a Baby in a Vacant Lot.

Louise Hawkins of 575 Columbia street, while Brooklyn, resterday morning on her way to church, came across a one-day-old female child. She carried it to the Hamilton avenue police station. It was sent to the city nurse.

Diridends and Interest.

## Long Island Railroad Co. Notice is hereby given that coupons on the bonds of the following companies will hereafter be payable

United States Mortgage & Trust Co. 50 CEDAR STREET, NEW YORK CITY, and should be presented there for payment: Long Island Railroad Company. Metropolitan Ferry Company.

Long Island City and Flushing Railroad. New York and Rocksway Rattroad. Smithtown and Port Jefferson Railroad
New York Bay Extension Railroad. New York and Manhattau Beach Railway, N. Y., Brooklyn and Manh'n Beach Ry. Co. New York and Rockaway Beach Railway. Long Island Railroad Company. By A. C. BEDFORD, Treasurer.

Office ONTARIO SILVER MINING CO.
MILLS BUILDING, 15 BROAD STREET.
NEW YORK, February 18, 1897.
DIVIDEND NO. 211
A dividend of TEN (10) CENTS PER SHARE has been declared, payable at the office of the company, san Francisco, or at the transfer agency in New York, on March 1st.
Transfer books close on the 25th inst.
LOUNSBERY & CO., Transfer Agents.

Office of the American Coal Company,

NO. I BROADWAY.

The Boarl of Directors of the American Coal Company, of Allegany County, Md. have this day declared a semi-annual divisent of 4 per cent upon the Capital S cek of the Company, payable at this office on Monday, March 1st, 1947.

GEORGE M. BOWLBY, Secretory,

OFFICE OF THE
WESTINGHOUSE FILETHIC & MFG. CO.
170 BROADWAY, NEW YORK, Feb. 18, 1807.
The interest upon the Scrip of the Company to
March I, 1807, will be paid to holders of record that
date. The Scrip books will be closed on the 24 th
day of February, 1897, and opened on the 24 day of
March, 1807.
PH. FERD, KOUBE, Treasurer. Office of Weisbach Commercial Company. The Directors have this day declared a quarterly dividend of TWO 12. PER CNT. on the preferred stock, payable March 10, 1897, to stockholders of record at close of business Feb. 27. Transfer books of the preferred stock will be closed from Feb. 28 to March 10, both inclusive. Checks will be mailed.

EDWARD C. LEE, Treasurer. A PEACEMAKER WORSTED.

Interference.

James and William Mulligan, brothers, who live at 127 North Tenth street, Williamsburgh, were quarrelling early yesterday morning near the Bedford avenue police station. Special Policeman Smith advised them to go home, and they knocked him down and kicked him. When they snocked nim down and sicked nim. When he got up he drew his club, but before he could defend himself he was sent to earth a second time. His cries brought a policeman, and the Mulligans were arrested. When they were arraigned in the Lee Avenue Police Court they told Justice Goetting that Smith was the aggressor. They were released on bail for a hearing to-day.

#### Medical.

A TTENTION—OLD DR. GRINDLE, GRADUATE UNIA VERSITY OF THE CITY OF NEW YORK, MEDICAL DEPARTMENT, 35 YEARS A SPECIALIST IN
DISEASES OF MEN. OLD DR. GRINDLE has been
longer established and has had more experience than
any other advertising physician; city papers prove
this, Under his scientific treatment blood and skin dis
eases, pains to bones, red-spots, sore throat and mouth,
uicers, painful swellings, kidney and bladder complaints, scalding inflammation, gravel, undeveloped
organs, weak back, lost vitality, are specifily, permanently cured. Men about to marry should consult O.D.
DR. GRINDLE. Every impediment removed. Sufferers,
do not waste time visiting less skilful physicians. Remember, O.D. DR. GRINDLE never fails, OFFICE
OVER 15 YEARS at 171 West 18th 8t., between 9th
and 7th avs. Advice free, Medicine \$1. Hours 9 to 9.
Sundays, 9 to 3. No charge unless cured.

OLD DR. GREY, 45 years a specialist in dis-cases of men only. Quickest permanent cure guar-anteed in all diseases or money refunded. Blood poi-son, skin diseases, kidney and bialder trouble, weak-ness, nervous deddity, errors of youth, had dreams, weak, undeveloped organs, impediments to marriage, &c. Be wise, consult the only old specialist in this city. Office over 35 years at 120 East 17th st. near Union square. Hours 9 to 9; Sundays 9 to 8. Scien-tific treatment and advice free. Medicine 50c. A .- A .- A .- QUICKEST PERMANENT CURE In diseases of men; dangerous cases solicited; relief at once: those destring only first-class scientific treat ment should call. The leading specialist, Dr. BON-SCHUR, 127 West 22d st.; 9 to 3, 6 to 9. Bundays, 10

DE CONRAD'S SANITARIUM, 117 West 47th st.

#### Public Botices.

NOTICE IS HEREBY GIVEN that the following

Bublic Motices.

PUBLIC NOTICE

OFFICE OF THE CLERK OF THE COMMON COUN-CIL, ROOM S. CITY HALL. NEW YORK CITY. February 17th, 1897. Pursuant to directions given me. in the following Pursuant to directions given me in the following resolution, which was adopted by the Common Loud-cil February 8th, 1807, and approved by the Mayor February 18th, 1807, and approved by the Mayor February 18th, 1807, and 1807, and 20 one in the afternoon, and the Chamber of the Board of Albermen, be and they are hereby designated as the Resolved. That Monday, March 22, 1897, at 2 o'c o'c's in the afternoop, and the Chamber of the Board of Aldermen, be and they are hereby designated as the time and place when and where the application of the Third Avenue Railroad Company to the common Council of the City of New York, for its consent and permission for the construction, maintenance, operation and use by the ead petitioner of the surface railroad mentioned in the petition of said petitioner for such consent through, upon and along the surface of Fifty seventh street, and other afreeds, avenues and highways, as are more particularly welfort in said petition, and therein described, will be first considered, and that public notice be given by the Cerk of this loard by publishing the same daily for fourteen days in two daily newspapers published in this city, to be designated therefor by his Honor, the Mayor, according to the provisions of section 22, as amended, of the Railroad aw. Advertiang to be at one expense of the petitioner.

Public notice is hereby given that at the time and place mentioned in the resolution the following application of the Third Avenue Railroad Company will be constilered, as is required by the provisions of the Railroad law.

To the Honorable the Common Council of the City of

place mentioned in the resolution the following application of the Third Avenue Hairead Company will be considered, as is required by the provisions of the Rairead London of the City of Yes, and has constructed and now operates a line of rairead extending, among other streets, upon the Bowery. Third avenue, one Humired and fwenty-nick and has constructed and now operates a line of rairead extending, among other streets, upon the Bowery. Third avenue, one Humired and fwenty-nick in the City of New York.

That your betilioner proposes to construct, matatament operate a street surface railroad for public use, in the City of New York, with double tracks, connecting with the tracks of said company already constructed, and as branches or extensions thereof, upon and along the surface of streets, avenues and highways in the City of New York, with double tracks connecting with the tracks of said company already constructed, and as branches or extensions thereof, upon and along the surface of streets, avenues and lighways in the City of New York, as follows:

From the function of Third avenue and East Seventy-ninh street, connecting the public curves, switches, and appliances with the railroad of this company upon first avenue, running thence with double tracks easterly through, upon and along said East Seventy-ninh street to the intersection of said East End avenue to the termination thereof.

Also, from the function of Third avenue and East Seventy-ninh street to the intersection of said East End avenue to the termination thereof.

Also, from the function of Third avenue and along said East End avenue, and appliances with the termowith double tracks easterly through, upon and along as a beauty through there with the second of said East End avenue, and along said East End avenue as the fifty sevent a street, connecting there by saidable curves, whiches and appliances with the removable tha

and twenty five one-hundredth miles of railroad or thereabouts.

that said proposed extensions and branches will be two and a quarier miles or thereabouts in length, and will income and be a part of said systems and connected therewith.

That the construction of said railroad will greatly accommodate the public and promote the convenience of the road and will add the construction of said railroad will greatly accommodate the public and promote the convenience thereof, and will add additional and convenience facilities for trace to the of will enable your pettomined and will enable your pettomined facilities for trace to the of will enable your pettomined the convenience of the convenience